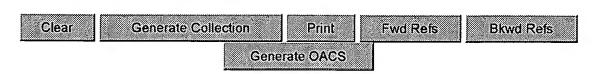
WEST Search History

Hide Items Restore Clear Cancel

DATE: Friday, March 18, 2005

Hide?	Set Name	<u>e Query</u>	Hit Count
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	L16	111 and L15	7
	L15	110 and L14	12
	L14	19 and L13	34
	L13	17 and 18	56
	L12	tan near10 (pod or pods)	388
	L11	(hilum or hila) near10 (imperfect adj black)	99
	L10	pubescen\$ near10 (grey or gray)	269
	L9	purple near10 (petal or flower)	2732
	L8	frogeye near10 (resist\$ or tolera\$)	153
	L7	maturity near10 (five or 5 or v)	612
	L6	xb57m04	0
	L5	l2 and L4	35
	L4	hicks.in.	1769
	L3	11 and L2	0
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☐ 1. Document ID: US 6818808 B1

L5: Entry 1 of 35

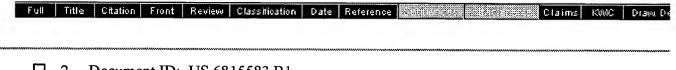
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Nov 16, 2004

US-PAT-NO: 6818808

DOCUMENT-IDENTIFIER: US 6818808 B1

TITLE: Soybean variety 95B43



☐ 2. Document ID: US 6815583 B1

L5: Entry 2 of 35

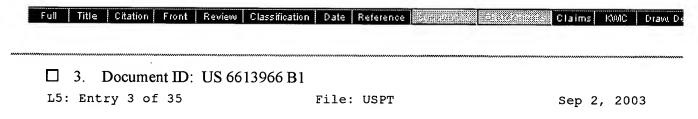
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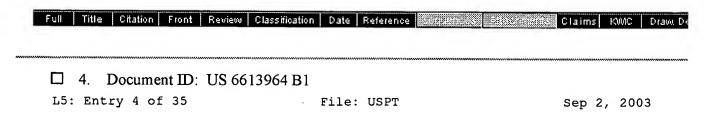
TITLE: Soybean variety 95B42



US-PAT-NO: 6613966

DOCUMENT-IDENTIFIER: US 6613966 B1

TITLE: Soybean variety 95B97



US-PAT-NO: 6613964

DOCUMENT-IDENTIFIER: US 6613964 B1

Record List Display Page 2 of 3

TITLE: Soybean variety 96B51

☐ 5. Document ID: US 6610912 B2

L5: Entry 5 of 35

File: USPT

Aug 26, 2003

US-PAT-NO: 6610912

DOCUMENT-IDENTIFIER: US 6610912 B2

TITLE: Soybean cultivar 010010

Full | Title | Citation | Front | Review | Classification | Date | Reference | Section | Section | Section | Claims | KMC | Draw, De

☐ 6. Document ID: US 6605763 B2

L5: Entry 6 of 35

File: USPT

Aug 12, 2003

Aug 12, 2003

US-PAT-NO: 6605763

DOCUMENT-IDENTIFIER: US 6605763 B2

TITLE: Soybean cultivar 919011

Full | Title | Citation | Front | Review | Classification | Date | Reference | Section | Claims | KWC | Drawn De |

7. Document ID: US 6605759 B1
L5: Entry 7 of 35 | File: USPT | Aug 12, 2003

US-PAT-NO: 6605759

DOCUMENT-IDENTIFIER: US 6605759 B1

TITLE: Soybean variety 95B34

Full | Title | Citation | Front | Review | Classification | Date | Reference | Market | Marke

File: USPT

US-PAT-NO: 6605757
DOCUMENT-IDENTIFIER: US 6605757 B1

TITLE: Soybean variety 95B96

L5: Entry 8 of 35

Full Title Citation Front Review Classification Date Reference (2008) 1885 1885 1885 1885 Claims KMC Draw. De

Record List Display Page 3 of 3

☐ 9. Document ID: US 6605756 B1

L5: Entry 9 of 35

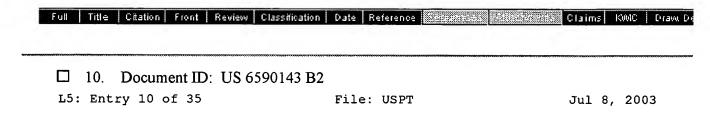
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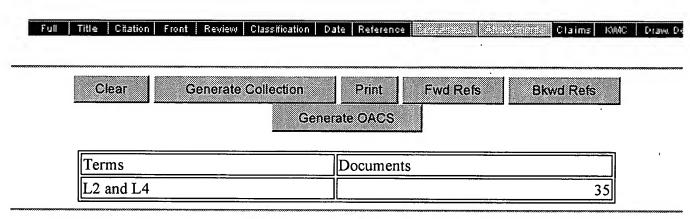
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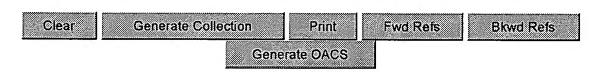
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TITLE: Soybean cultivar 010011



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☐ 11. Document ID: US 6576817 B2

L5: Entry 11 of 35

File: USPT

Jun 10, 2003

US-PAT-NO: 6576817

DOCUMENT-IDENTIFIER: US 6576817 B2

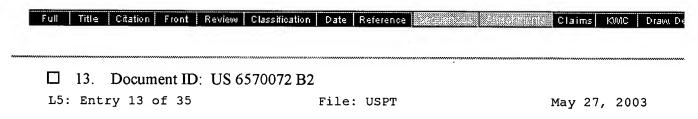
TITLE: Soybean cultivar 925847

□ 12. Document ID: US 6573434 B2	Full	Title	Citation	Front	Review	Classification	Date	Reference	**************************************		Claims	KWIC	Draw, D
_													
_													
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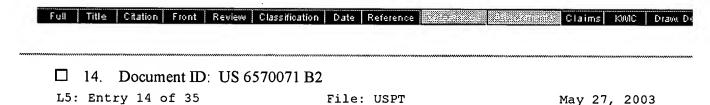
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US-PAT-NO: 6570072

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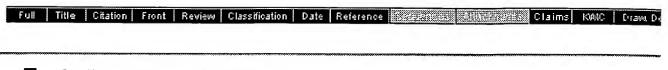
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US-PAT-NO: 6570071

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TITLE: Soybean cultivar 010009



☐ 15. Document ID: US 6566591 B2

L5: Entry 15 of 35

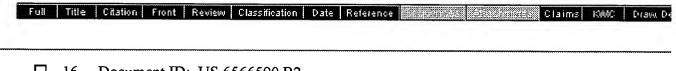
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May 20, 2003

US-PAT-NO: 6566591

DOCUMENT-IDENTIFIER: US 6566591 B2

TITLE: Soybean cultivar 0120287



☐ 16. Document ID: US 6566590 B2

L5: Entry 16 of 35

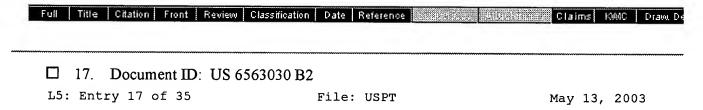
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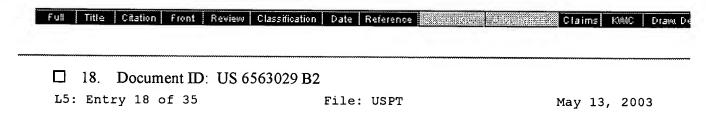
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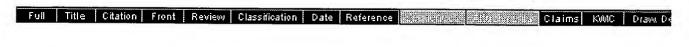
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US-PAT-NO: 6563029

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TITLE: Soybean cultivar 0120286



☐ 19. Document ID: US 6563028 B2

L5: Entry 19 of 35

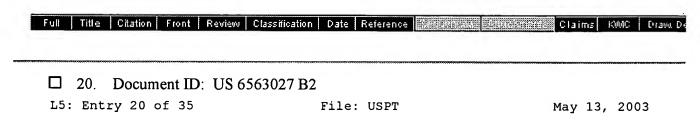
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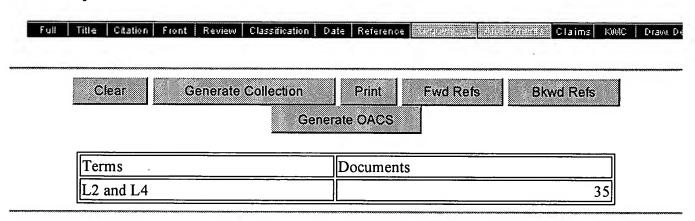
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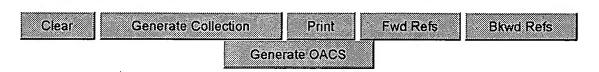
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TITLE: Soybean cultivar 921021



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☐ 21. Document ID: US 6559361 B2

L5: Entry 21 of 35

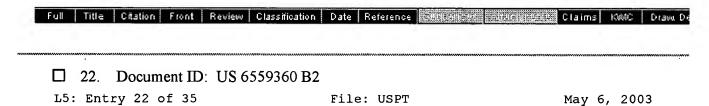
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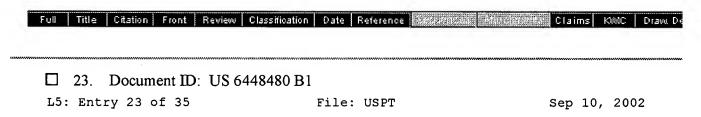
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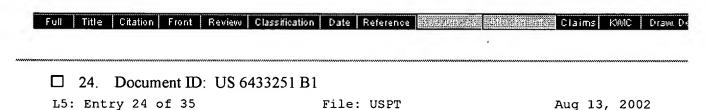
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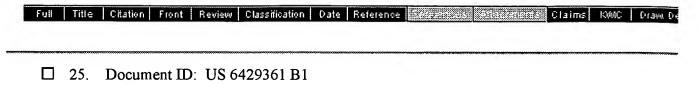


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DOCUMENT-IDENTIFIER: US 6433251 B1

Aug 6, 2002

TITLE: Promoter regulating circadian clock function and photoperiodism



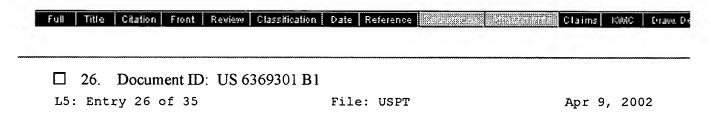
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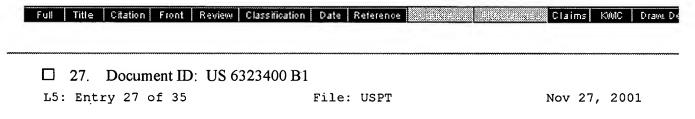
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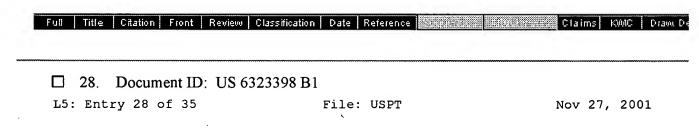
TITLE: Soybean variety 96B21



US-PAT-NO: 6323400

DOCUMENT-IDENTIFIER: US 6323400 B1

TITLE: Soybean variety 97B62



US-PAT-NO: 6323398

DOCUMENT-IDENTIFIER: US 6323398 B1

** See image for Certificate of Correction **

TITLE: Soybean variety 95B95



☐ 29. Document ID: US 6229073 B1

L5: Entry 29 of 35

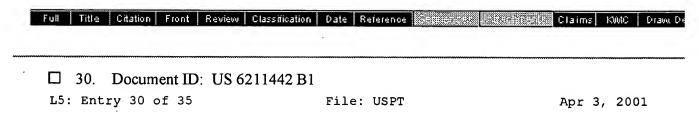
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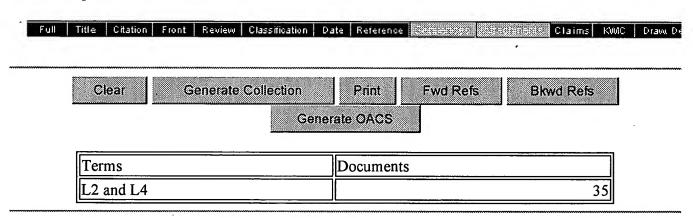
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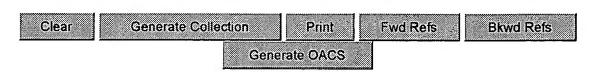
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TITLE: Soybean cultivar 9317709521997



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☐ 31. Document ID: US 6147283 A

L5: Entry 31 of 35

File: USPT

Nov 14, 2000

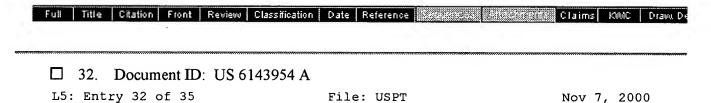
Nov 7, 2000

US-PAT-NO: 6147283

DOCUMENT-IDENTIFIER: US 6147283 A

** See image for Certificate of Correction **

TITLE: Soybean variety 95B53



US-PAT-NO: 6143954

DOCUMENT-IDENTIFIER: US 6143954 A

TITLE: Soybean variety 96B01

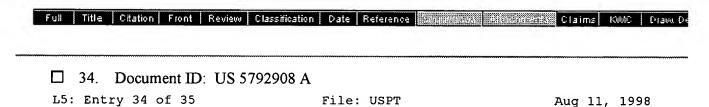
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US-PAT-NO: 6072104

DOCUMENT-IDENTIFIER: US 6072104 A

** See image for <u>Certificate of Correction</u> **

TITLE: Soybean variety 9594



US-PAT-NO: 5792908

DOCUMENT-IDENTIFIER: US 5792908 A

Record List Display Page 2 of 2

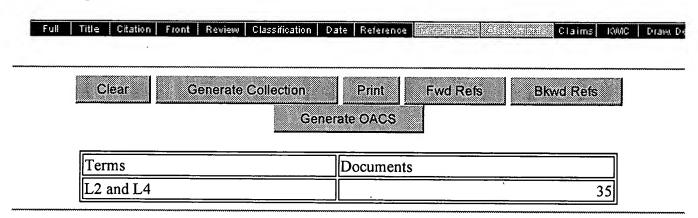
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US-PAT-NO: 5750861

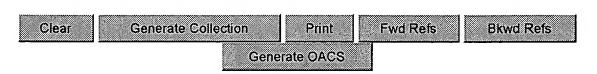
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☐ 1. Document ID: US 6846975 B1

L16: Entry 1 of 7

File: USPT

Jan 25, 2005

US-PAT-NO: 6846975

DOCUMENT-IDENTIFIER: US 6846975 B1

TITLE: Soybean variety 93M90

ull Title Citation Front Review Classification Date Reference Stribburg Stribburg Claims KWC

☐ 2. Document ID: US 6815583 B1

L16: Entry 2 of 7

File: USPT

Nov 9, 2004

US-PAT-NO: 6815583

DOCUMENT-IDENTIFIER: US 6815583 B1

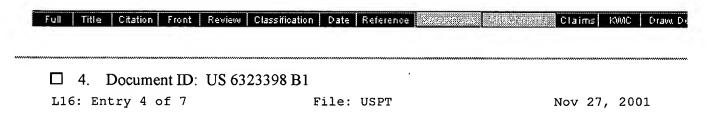
TITLE: Soybean variety 95B42

Full Title Citation Front Review Classifi	cation Date Reference	######################################
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L16: Entry 3 of 7	File: USPT	Sep 2, 2003

US-PAT-NO: 6613966

DOCUMENT-IDENTIFIER: US 6613966 B1

TITLE: Soybean variety 95B97



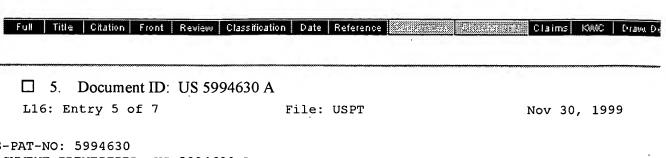
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** See image for <u>Certificate of Correction</u> **

Record List Display Page 2 of 3

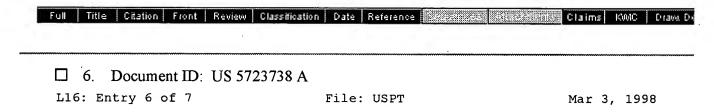
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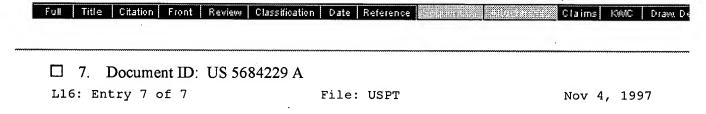
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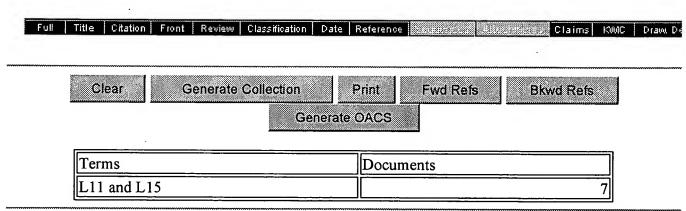
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CS
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     ASSIGNEE: Stine Seed Farm Inc; Asgrow Seed Company LLC
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       ***Hicks, John D.*** [Inventor, Reprint Author]
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ΡI
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     Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
ΑU
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CS
     ASSIGNEE: Stine Seed Farm Inc.; Asgrow Seed Company LLC
PΙ
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PΙ
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     [Inventor]; Byrum, Joseph R. [Inventor]
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     Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
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     [Inventor]; Byrum, Joseph R. [Inventor]
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- CS ASSIGNEE: Stine Seed Farm Inc.; Asgrow Seed Company LLC
- PI US 6570071 May 27, 2003
- L8 ANSWER 12 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2003:266851 BIOSIS
- DN PREV200300266851
- TI ***Soybean*** cultivar 240200.
- AU Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
 [Inventor]; Byrum, Joseph R. [Inventor]
- CS ASSIGNEE: Stine Seed Farm Inc; Asgrow Seed Company LLC
- PI US 6563030 May 13, 2003
- L8 ANSWER 13 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2003:266850 BIOSIS
- DN PREV200300266850
- TI ***Soybean*** cultivar 0120286.
- AU Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
 [Inventor]; Byrum, Joseph R. [Inventor]
- CS ASSIGNEE: Stine Seed Farm Inc, Adel, IA, USA; Asgrow Seed Company LLC
- PI US 6563029 May 13, 2003
- L8 ANSWER 14 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2003:266849 BIOSIS
- DN PREV200300266849
- TI ***Soybean*** cultivar 010013.
- AU Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
 [Inventor]; Byrum, Joseph R. [Inventor]
- CS ASSIGNEE: Stine Seed Farm Inc.; Angrow Seed Company LLC, Ames, IA, USA
- PI US 6563028 May 13, 2003
- L8 ANSWER 15 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2003:266848 BIOSIS
- DN PREV200300266848
- TI ***Soybean*** cultivar 921021.
- AU Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
 [Inventor]; Byrum, Joseph R. [Inventor]
- CS ASSIGNEE: Stine Seed Farm Inc.; Asgrow Seed Company LLC
- PI US 6563027 May 13, 2003
- L8 ANSWER 16 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2003:266198 BIOSIS
- DN PREV200300266198
- TI ***Soybean*** cultivar 0127562.
- AU Eby, William H. [Inventor, Reprint Author]; ***Hicks, Jennifer***
 [Inventor]; Byrum, Joseph R. [Inventor]
- CS ASSIGNEE: Stine Seed Farm, Inc.; Asgrow Seed Company LLC
- PI US 6559361 May 06, 2003
- L8 ANSWER 17 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2002:569549 BIOSIS
- DN PREV200200569549
- TI ***Soybean*** cultivar 921031.
- AU Eby, William H. [Inventor]; ***Hicks, Jennifer*** [Inventor]; Byrum, Joseph R. [Inventor]
- CS ASSIGNEE: Stine Seed Farm, Inc.; Asgrow Seed Company, LLC
- PI US 6448480 September 10, 2002

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DN
     2002:489259 BIOSIS
     PREV200200489259
ΤI
       ***Soybean*** cultivar 0120285.
ΑU
     Eby, William H. [Inventor, Reprint author];
                                                  ***Hicks, Jennifer***
     [Inventor]; Byrum, Joseph R. [Inventor]
CS
     Panora, IA, USA
     ASSIGNEE: Stine Seed Farm, Inc., Adel, IA, USA; Asgrow Seed Company, LLC
PΙ
     US 6429361 August 06, 2002
     ANSWER 19 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
L8
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     2002:283040 BIOSIS
DN
     PREV200200283040
TI
       ***Soybean*** variety 96B21.
ΑU
       ***Hicks, John D.*** [Inventor, Reprint author]
CS
     Greenville, MS, USA
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
     US 6369301 April 09, 2002
PΙ
L8
     ANSWER 20 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
AN
     2002:72653 BIOSIS
DN
     PREV200200072653
ΤI
       ***Soybean*** variety 97B62.
AU
       ***Hicks, John D.*** [Inventor]
CS
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
PΙ
     US 6323400 November 27, 2001
L8
     ANSWER 21 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
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AN
     2002:72652 BIOSIS
DN
     PREV200200072652
TI
       ***Soybean*** variety 95B95.
ΑU
       ***Hicks, John D.*** [Inventor]
CS
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
PΙ
     US 6323398 November 27, 2001
L8
     ANSWER 22 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
     STN
AN
     2001:490274 BIOSIS
DN
     PREV200100490274
TI
       ***Soybean***
                      variety 95B32.
ΑU
       ***Hicks, John Dudley, Jr.*** [Inventor, Reprint author]
CS
     Greenville, MS, USA
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
PI
     US 6229073 May 08, 2001
L8
     ANSWER 23 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
     STN
AN
     2001:438444 BIOSIS
     PREV200100438444
DN
TI
       ***Soybean***
                       cultivar 9317709521997.
AU
     Matson, Kevin W. [Inventor]; ***Hicks, Jennifer*** [Inventor, Reprint
     author]
CS
     Ames, IA, USA
     ASSIGNEE: Asgrow Seed Company LLC
PΙ
    US 6211442 April 03, 2001
L8
     ANSWER 24 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
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AN
     2001:275987 BIOSIS
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DN
     PREV200100275987
TI
       ***Soybean*** variety 95B53.
       ***Hicks, John D.*** [Inventor, Reprint author]
ΑU
CS
     Greenville, MS, USA
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
ΡI
     US 6147283 November 14, 2000
     ANSWER 25 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
L8
AN
     2001:242941 BIOSIS
DN
     PREV200100242941
TI
     ***Soybean***
                      variety 96B01.
       ***Hicks, John Dudley*** [Inventor]
ΑU
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
CS
PI
     US 6143954 November 07, 2000
L8
     ANSWER 26 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
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AN
     2001:69285 BIOSIS
     PREV200100069285
DN
TI
       ***Soybean*** variety 9594.
       ***Hicks, John Dudley*** [Inventor, Reprint author]
ΑU
CS
     Greenville, MS, USA
     ASSIGNEE: Pioneer Hi-Bred International, Inc.
PI
     US 6072104 June 06, 2000
L8
     ANSWER 27 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
     STN
AN
     2002:124300 BIOSIS
DN
     PREV200200124300
TI
       ***Soybean*** variety 97B61.
       ***Hicks, J. D., Jr.*** [Inventor]
ΑU
CS
     Greenville, Miss., USA
     ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PΙ
     US 5792908 Aug. 11, 1998
L8
     ANSWER 28 OF 29 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
     STN
AN
     2002:109343 BIOSIS
DN
     PREV200200109343
TI
       ***Soybean*** cultivar 922144460593.
ΑU
       ***Hicks, J.*** [Inventor]
CS
     Ames, Iowa, USA
     ASSIGNEE: ASGROW SEED COMPANY
ΡI
     US 5750861 May 12, 1998
     ANSWER 29 OF 29 AGRICOLA Compiled and distributed by the National
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     Agricultural Library of the Department of Agriculture of the United States
     of America. It contains copyrighted materials. All rights reserved.
     (2005) on STN
AN
     1999:9137 AGRICOLA
DN
     IND21961560
TI
     Response of ***soybean*** genotypes to sulfentrazone.
     Schmidt, D.H.; Vogt, M.D.; DeFelice, M.S.; Steiger, D.K.; Morelock, G.L.;
ΑU
     Lubich, G.A.; Millard, B.R.; ***Hicks, J.D.***; Handley, P.W.
CS
     Pioneer Hi-Bred International, Inc., Johnston, IA.
ΑV
     DNAL (79.9 So8 (p))
     Proceedings, Southern Weed Science Society, 1998. Vol. 51 p. 4
SO
     Publisher: Raleigh, N.c., etc. Southern Weed Science Society
     CODEN: SWSPBE; ISSN: 0362-4463
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=> s xb57m04/ab,bi
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=> file agricola
=> s 19
L10
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=> file biosis
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L12
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=> s (purple(10a)(flower? or petal?))/ab,bi
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=> s ((hilum or hila)(10a)(imperfect(w)black))/ab,bi
L14
             3 ((HILUM OR HILA) (10A) (IMPERFECT(W)BLACK))/AB, BI
=> s (pubescen?(10a)(grey or gray))/ab,bi
L15
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=> s ((pod or pods)(10a)tan)/ab,bi
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             4 ((POD OR PODS) (10A) TAN) /AB, BI
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L17
             0 L11 AND L13
=> s l11 and l12
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             0 L11 AND L12
=> s 111 and 115
L19
             3 L11 AND L15
=> s 119 and 114
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=> s l19 and l16
             0 L19 AND L16
=> d l19 1-3
                             COPYRIGHT (c) 2005 The Thomson Corporation on STN
L19
     ANSWER 1 OF 3 BIOSIS
AN
     1998:205038 BIOSIS
DN
     PREV199800205038
TI
     A new good quality, disaster resistant and high yielding soybean variety
     for soy-sauce "Dajangkong".
ΑU
     Shin, Doo-Chull; Baek, In-Youl; Park, Chang-Ki; Song, Seok-Bo; Hur,
     Seung-Oh; Kang, Sung-Taek; Kwack, Yong-Ho; Oh, Yun-Jin [Reprint author]
CS
     Natl. Yeongnam Agricultural Experiment Station, RDA, Milyang 627-130,
     South Korea
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RDA Journal of Crop Science, (Dec., 1997) Vol. 39, No. 2, pp. 130-135.

SO

print.

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ISSN: 1226-5616.
DT
     Article
LA
     Korean
ED
     Entered STN: 11 May 1998
     Last Updated on STN: 11 May 1998
L19
     ANSWER 2 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN
     1997:220294
                 BIOSIS
DN
     PREV199799512010
TI
     Maturity and pubescence color are associated in short-season soybean.
AU
     Cober, E. R. [Reprint author]; Voldeng, H. D.; Morrison, M. J.
     Plant Res. Ctr. Agric., Agri-Food Canada, Ottawa, ON K1A 0C6, Canada
CS
     Crop Science, (1997) Vol. 37, No. 2, pp. 424-427.
SO
     CODEN: CRPSAY. ISSN: 0011-183X.
DT
     Article
     English
LΑ
ED
     Entered STN: 22 May 1997
     Last Updated on STN: 22 May 1997
L19
     ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN
     1991:520561 BIOSIS
DN
     PREV199192132021; BA92:132021
     A WIDE CULTIVATION AND MECHANIZATION ADAPTABLE NEW SOYBEAN VARIETY
TI
     JANGSUKONG.
ΑU
     HONG E H [Reprint author]; KIM S D; LEE Y H; HWANG Y H; PARK E H; MOON Y
     H; KIM H S; KIM Y H; KIM W H; PARK R K
CS
     CROP EXPERIMENT STATION, RDA, SUWON, KOREA
SO
     Research Reports of the Rural Development Administration (Suweon), (1991)
     Vol. 33, No. 1 UPLAND IND. CROPS, pp. 1-4.
     ISSN: 1013-9397.
DT
     Article
FS
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ED
     Entered STN: 19 Nov 1991
     Last Updated on STN: 19 Nov 1991
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=> file agricola
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=> s 113
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           442 (PURPLE(10A) (FLOWER? OR PETAL?))/AB,BI
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             0 L22 AND L23
=> s 122 and 124
L28
             0 L22 AND L24
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=> d 129

L31

L29 ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN

1998:757 AGRICOLA AN

DN IND20606876

TIMaturity and pubescence color are associated in short-season soybean.

Cober, E.R.; Voldeng, H.D.; Morrison, M.J. ΑU

CS

0 L22 AND L16

Agric. & Agri-Food Canada, ON Canada. Crop science, Mar/Apr 1997. Vol. 37, No. 2. p. 424-427 SO Publisher: Madison, Wis. : Crop Science Society of America, 1961-CODEN: CRPSAY; ISSN: 0011-183X

=> s 122 and 126 L30 0 L22 AND L26 => s 122 and 116

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